RISO Publisher Information Notes

Subject: **Using SC7000 Screening with QuarkXPress** **Issue: #19435**

Product: SC7000	Applies to: Macintosh Computers

[X] Software **[ ] Hardware** **[ ] Operation** **[ ] Other**

Using SC7000 Screening with QuarkXPress

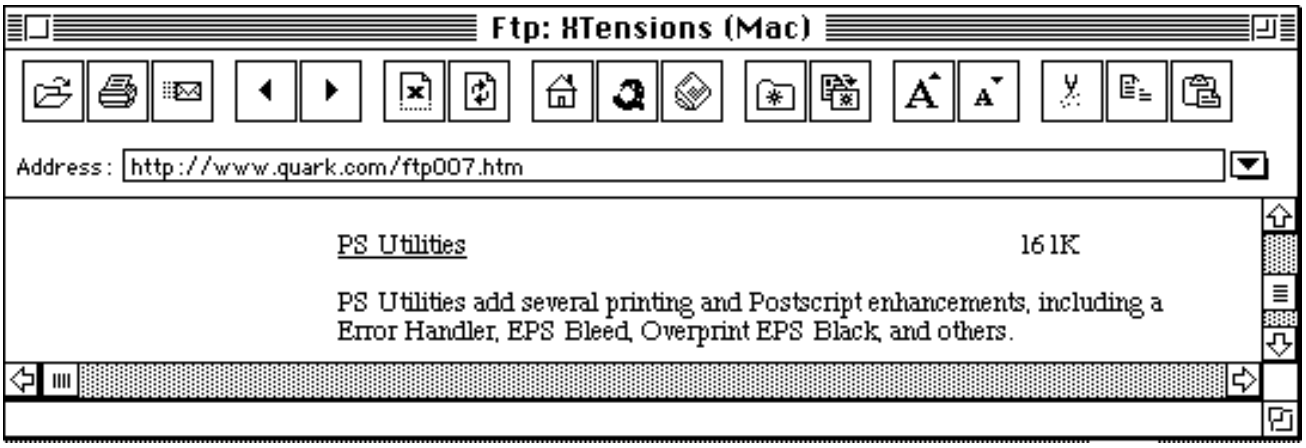
QuarkXPress ordinarily uses its own built-in screening parameters to override those built into PostScript printers such as the RISO SC7000. It is preferable to use the screening parameters built into the SC7000 whenever possible because

- they are optimized for the resolution and dot gain of the connected Risograph model, and
- they offer a choice between conventional halftone screening (ABS Screening OFF) and Adobe Brilliant Screens (ABS Screening ON) in the *Print Options* dialog.

Here's how your customers who use QuarkXPress 3.2 can acquire and configure a free XTension from QuarkXPress which will make the SC7000 screening parameters available to them.

1. Download the XTension *PSUtility 1.2* from Quark's web site.

Launch your web browser and type the URL (Universal Resource Locator) in the address window as illustrated below.


Ftp: XTensions (Mac)
Address: http://www.quark.com/ftp007.htm
PS Utilities
161K
PS Utilities add several printing and Postscript enhancements, including a Error Handler, EPS Bleed, Overprint EPS Black, and others.

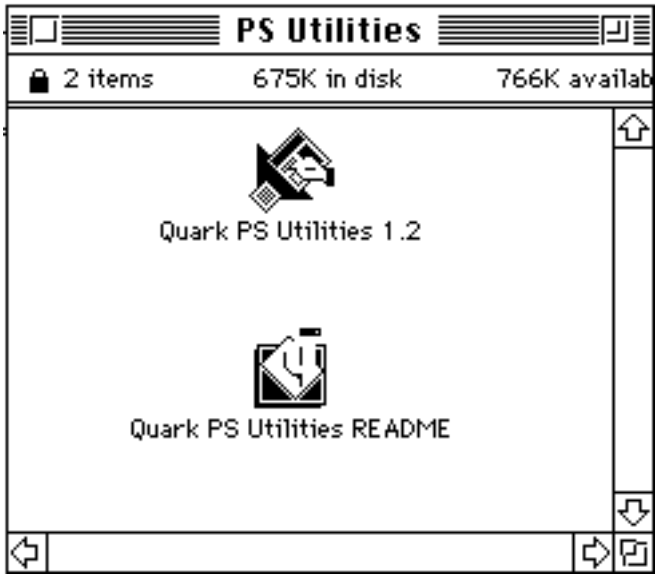
Scroll down to *PS Utilities*. Click on *PS Utilities* to download the file, choose the location for saving the file, and click the *Save* button.

The file *PSUtilities.hqx* will be downloaded to your Macintosh computer. Convert this compressed, non-self-expanding file to a self-expanding file named *PSUtilities.sea* using Stuffit Deluxe 3.x or similar utility.

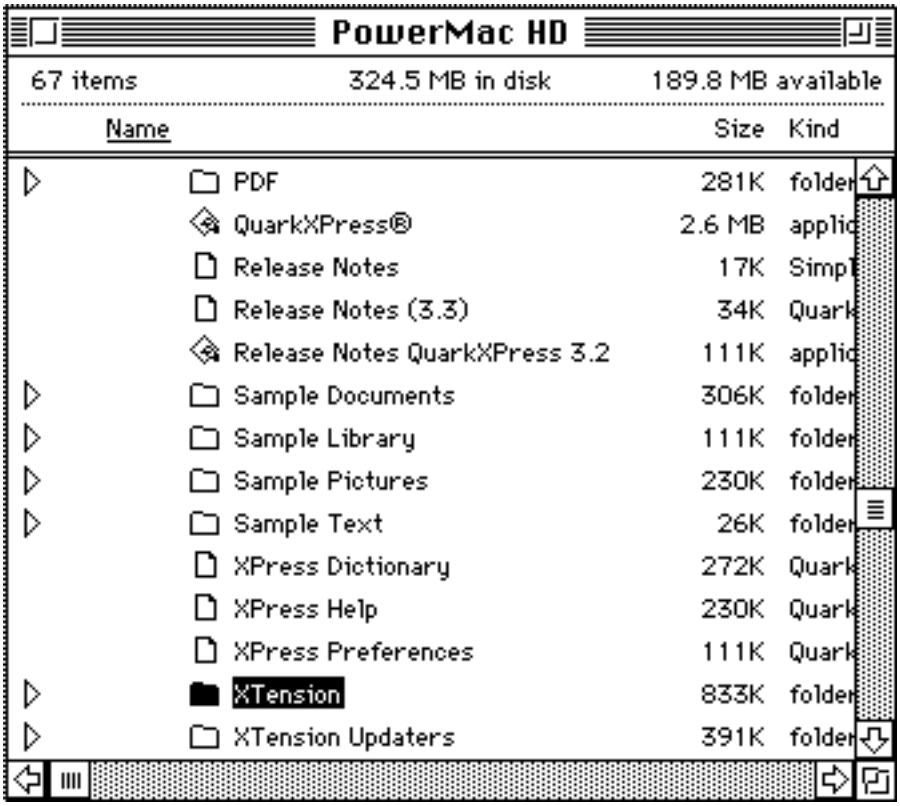
2. Expand the files.

Double-click the PSUtilities.sea icon.

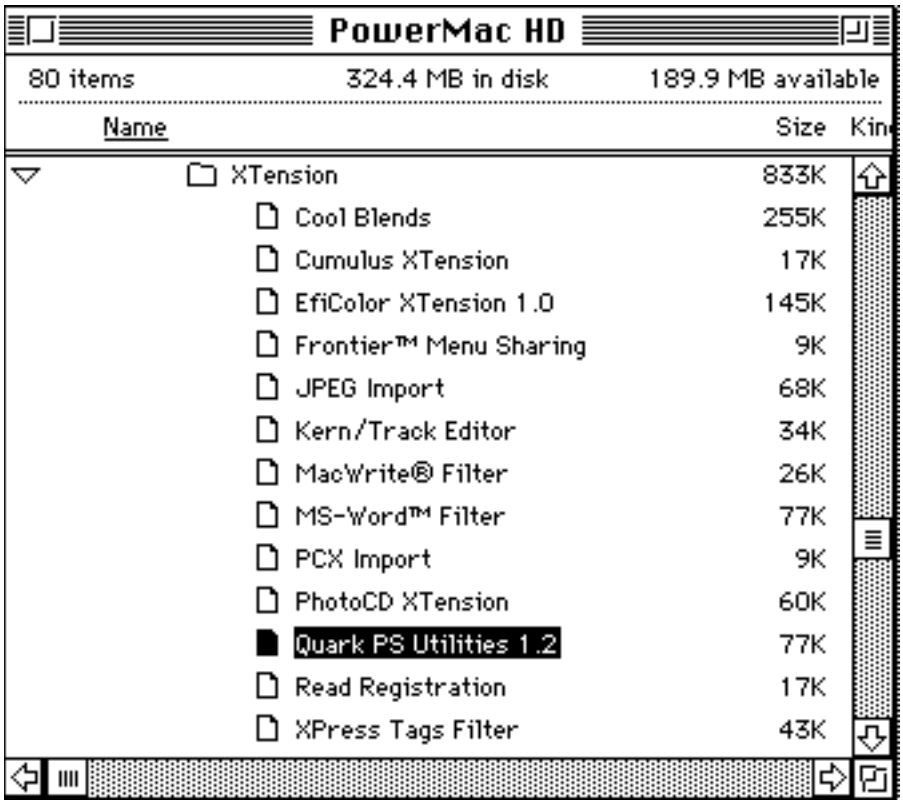
The file will expand as illustrated below.



3. Install the Utility.
   Drag the *Quark PS Utilities 1.2* icon onto the *XTensions* folder located inside your QuarkXPress folder..



Open the *XTension* folder and verify that it contains Quark PS Utilities 1.2.



4. Configure QuarkXPress for SC7000 Screening

Launch QuarkXPress. Note the new *PS Utilities* menu.

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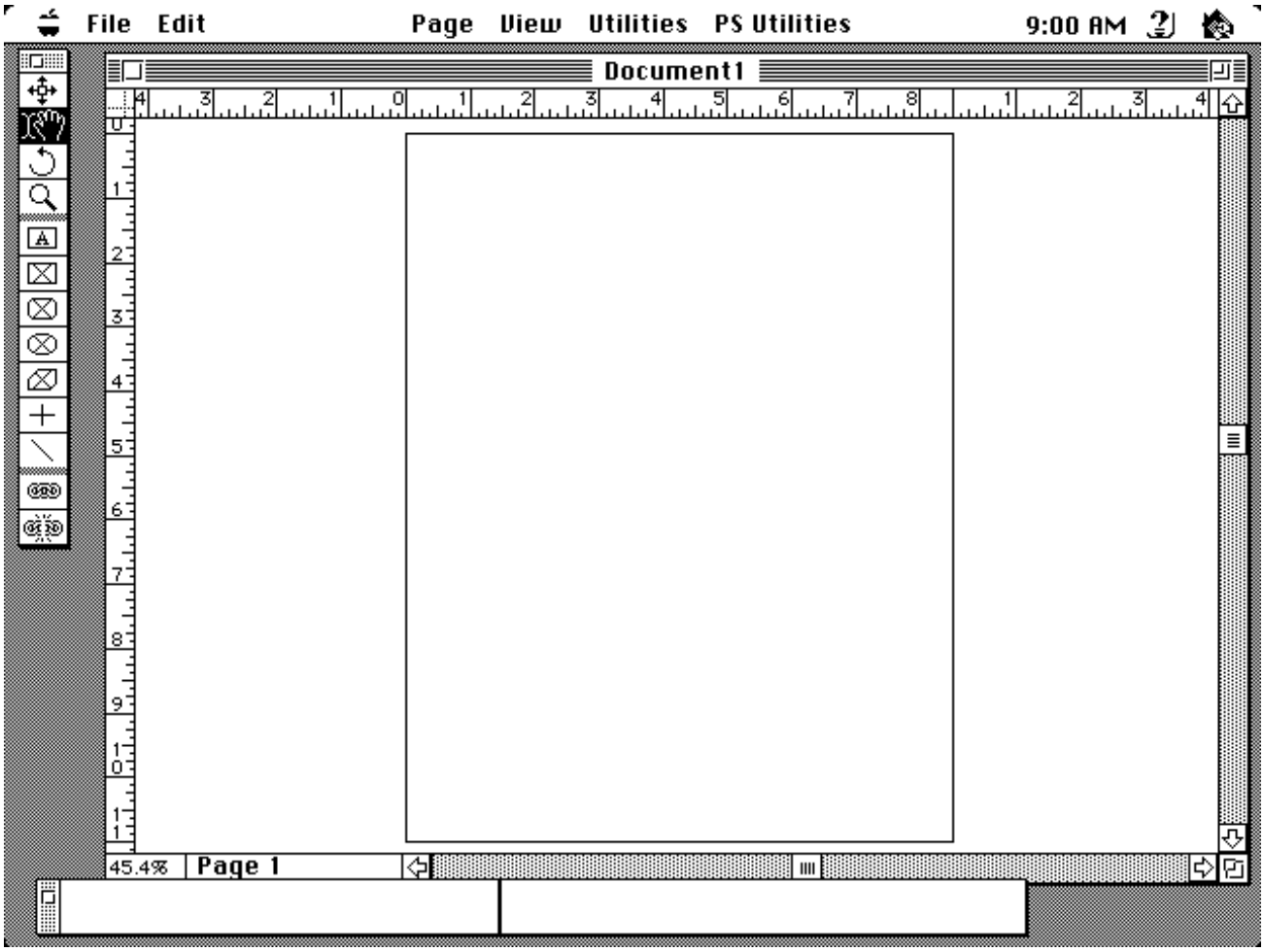
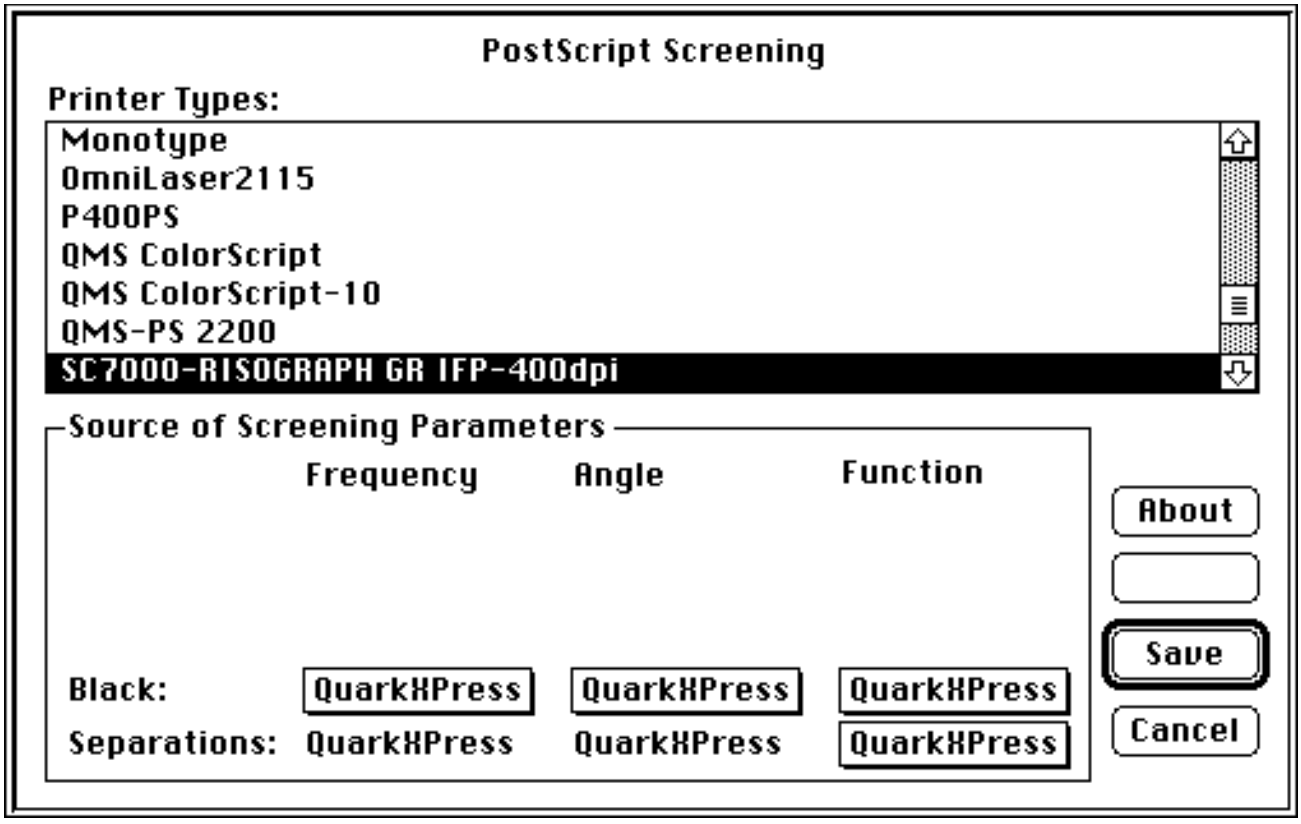


Pull down the *PS Utilities* menu and select *PostScript Screening*.

Locate and highlight the SC7000 in the *Printer Types* window. In the lower window, note that the source of screening parameters is *QuarkXPress*.



In the lower window, change the Source of Screening Parameters from *QuarkXPress* to *Printer*.

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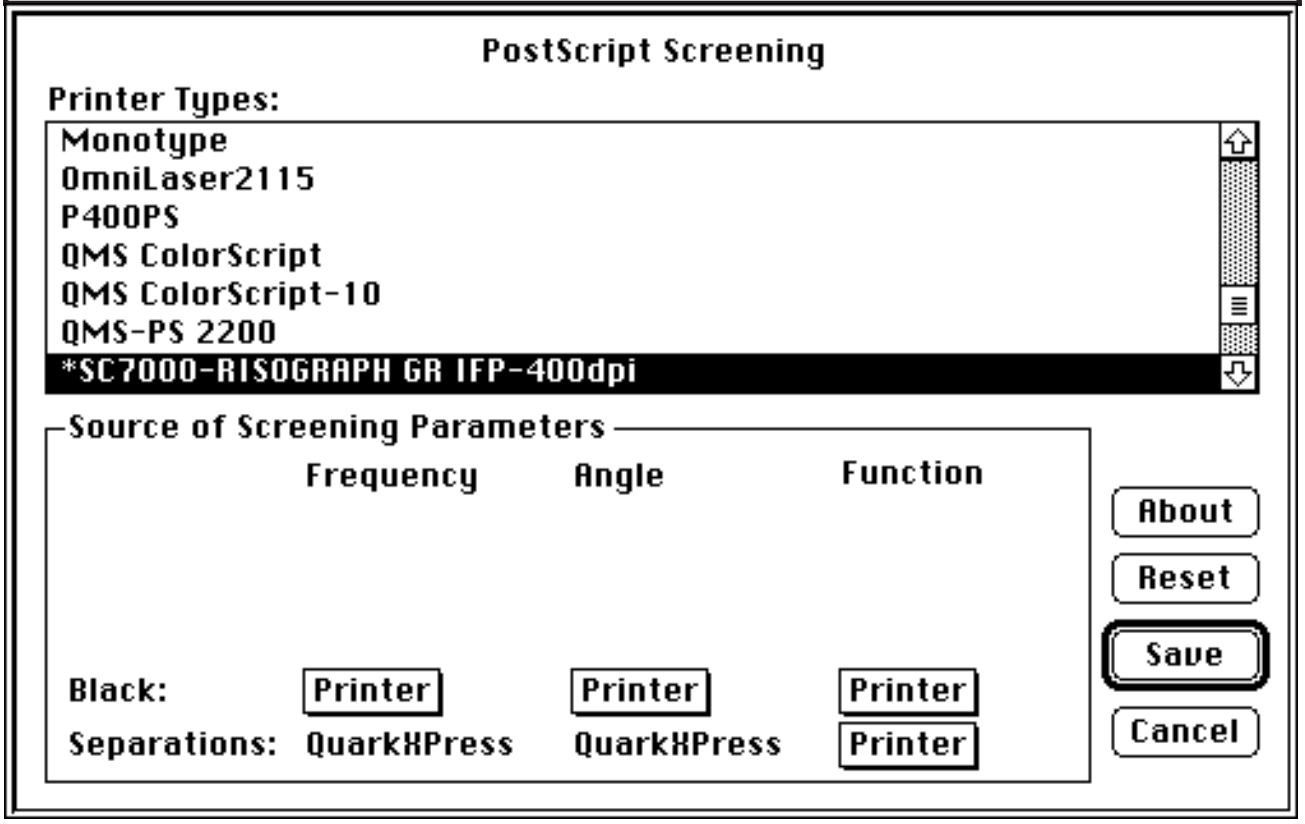
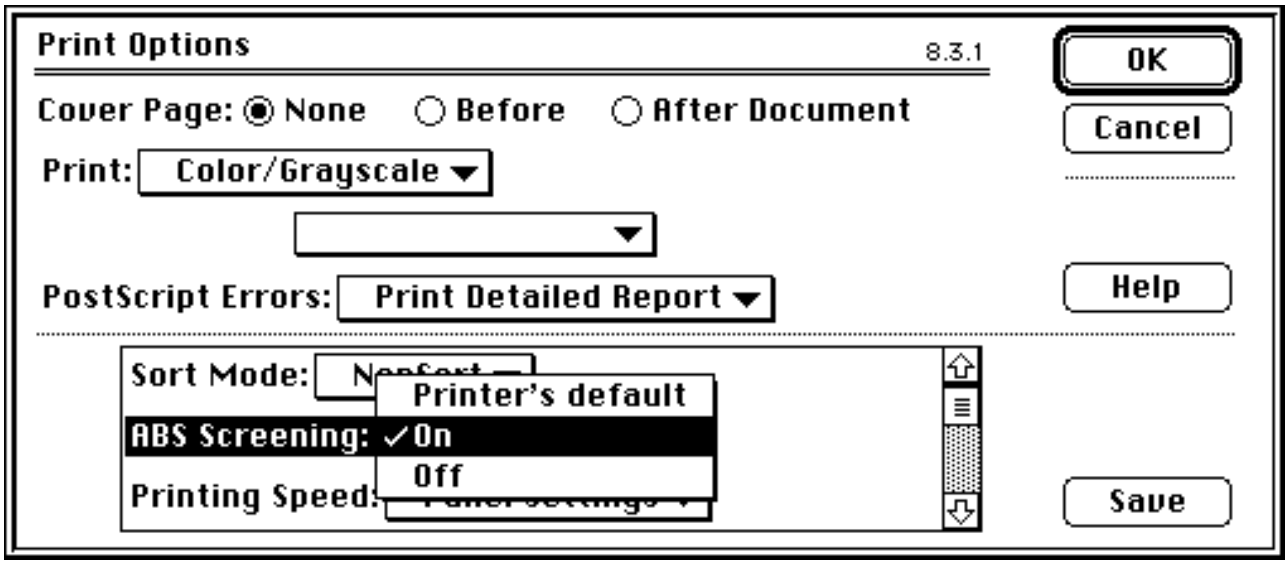
Click the *Save* button Now the screening will be controlled by the SC7000, and you will be able to select either Adobe Brilliant Screens (ABS Screening ON) or conventional halftone screening (ABS Screening OFF) from the *Print Options* dialog as illustrated below.